

INSTRUCTIONS FOR AUTHORS

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Abstract

A manuscript should have an abstract not exceeding 200 words that summarizes the principal results of the manuscript.

Keywords: manuscript, deadline for submission, title page, formulae, figures, references, copyright.

1 Manuscript

A manuscript must be written in Japanese or English and should be prepared using \LaTeX processing systems or Microsoft Word, basic font 12 pt size. In general, manuscripts should not exceed 15 pages and should not have page numbers.

2 Deadline for Submission

Deadline for manuscripts submission is August 20th, 2005. Please submit your manuscript in either doc file (MS-Word), Device Independent (dvi) file or Portable Document File (pdf) via e-mail to `ramp2005@st.hirosaki-u.ac.jp`. Pdf file is preferred.

Style files are available in \LaTeX (Preferred) and MS-Word, and can be obtained from the web site of the 17th RAMP Symposium.

3 Title page

Title page should have the following information:

- (i) Title of the manuscript;
- (ii) Author(s), affiliation(s) and e-mail address;
- (iii) Abstract (no more than 200 words);
- (iv) Keywords.

4 Formulae

Formulae referred to in the manuscript should be displayed on a separate line and numbered consecutively throughout such as (1) or (1.1) on the right.

5 Figures(Tables)

Figures(Tables) should be numbered consecutively, have self-explanatory captions(titles), and be inserted in the text.

6 References

References must be listed alphabetically, and numbered numerically. In the text they should be referred to by bracketed numbers. Journal names should be written in full. For a paper in a contributed volume see [1], a journal paper [2] and a book [3].

7 Copyright

The Operation Research Society of Japan holds the copyright for all materials published in the Proceedings of the 17th RAMP Symposium.

References

- [1] S. Fujishige: Linear and nonlinear optimization problems with submodular constraints, In M. Iri and K. Tanabe (eds.), *Mathematical Programming - Recent Development and Applications* (KTK Scientific Publishers, Tokyo, 1989), 203-225.
- [2] H. Konno: Piecewise linear risk functions and portfolio optimization, *Journal of the Operations Research Society of Japan* **33** (1990), 139-156.
- [3] M. Fukushima: *Introduction to Mathematical Programming, (Japanese)* (Asakura Shoten, Tokyo, 1996).